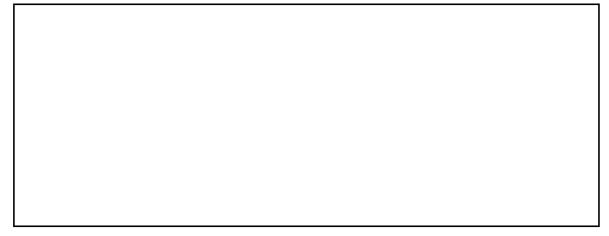
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August 1964

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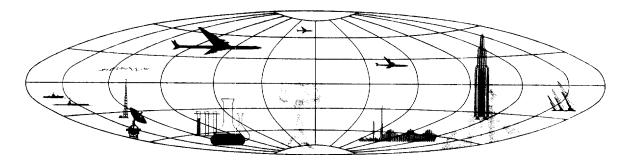
SECURED STORAGE AREA PETROPAVLOVSK NAVAL MINING AND TORPEDO DEPOT KOSA, USSR







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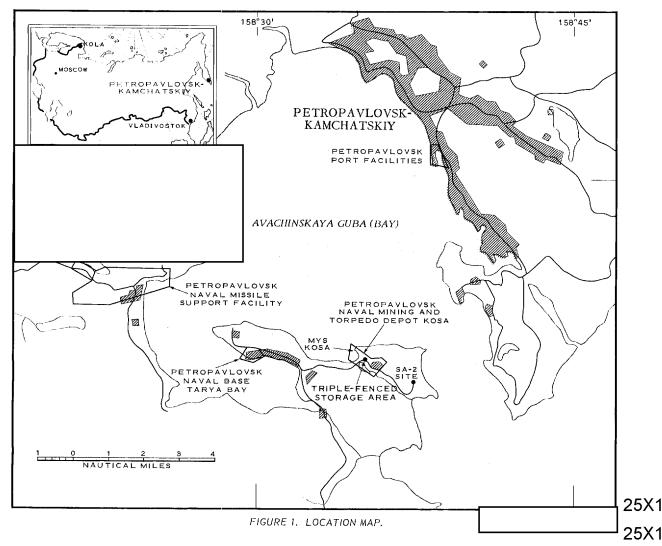
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SECURED STORAGE AREA PETROPAVLOVSK NAVAL MINING AND TORPEDO DEPOT KOSA, USSR

A triple-fenced storage area is located between the pier area and the storage and support areas at the Petropavlovsk Naval Mining and Torpedo Depot Kosa at 52-54N 158-33E. The location at Mys (Cape) Kosa is 3 nautical miles (nm) east of Petropavlovsk Naval Base Tarya Bay and 6 nm south-southwest of Petropavlovsk-Kamchatskiy, USSR (Figures 1 and 2).

The triple-fenced storage area is situated on a hillside adjoining the main road and contains a long, narrow storage building adjacent to a cliff (Figure 3). The storage building, approximately 225 by 30 feet, is accessible through a single entrance located at the north end. The building has a gable roof on which one ventilator is discernible and a second ventilator is indicated by the pattern of melted snow. A perspective of



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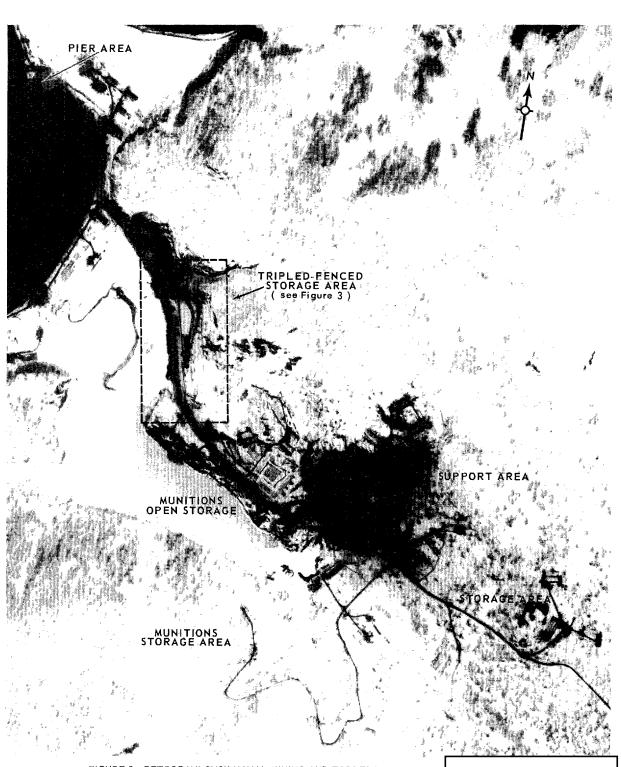


FIGURE 2. PETROPAVLOVSK NAVAL MINING AND TORPEDO DEPOT KOSA

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this building is shown in the inset, Figure 3. An access road extends uphill from the main road and widens into an apron within the triple-fenced area. Two support buildings are within the outermost fence, and a gatehouse is situated at the junction of the main road and the access road to the storage building. This facility was first observed on photography

Other facilities within the munitions depot at Mys Kosa include: a pier area; a doublesecured munitions storage area containing eight dispersed munitions storage buildings; a double-

secured area with munitions stored in the open; an unsecured storage area with three dispersed storage buildings; and an unsecured support The main road extends from the pier area past the munitions depot and terminates at an SA-2 site.

This munitions depot supports Petropavlovsk Naval Base Tarya Bay, which is the principal submarine base for the Soviet Pacific Since the Petropavlovsk-Kamchatskiy area is 1,200 nm from the fleet headquarters at Vladivostok and is accessible only by air and

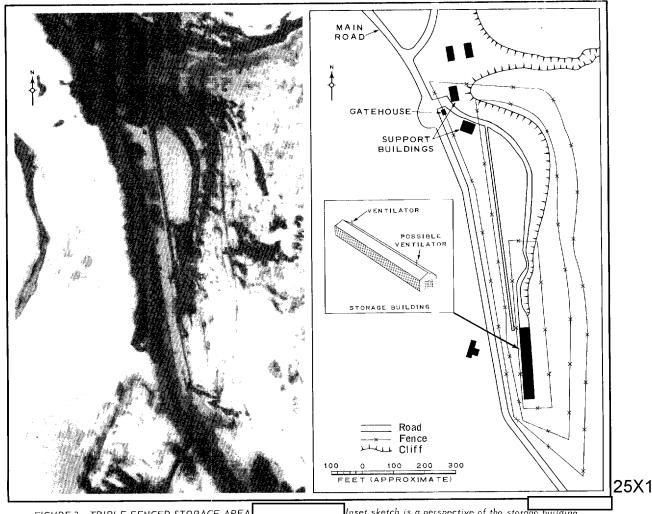


FIGURE 3. TRIPLE-FENCED STORAGE AREA

Inset sketch is a perspective of the storage building.

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hy sea, complete munitions storage is required. Illowever, storage facilities for conventional submarine munitions (torpedos and mines) have already been identified elsewhere within the munitions depot at Mys Kosa; naval missile airframes The exact function of the triple-fenced area The exact function of the triple-fenced area REFERENCES PHOTOGRAPHY MAPS OR CHARTS USNOO. US Air Target Chart, Series 280, Sheet 0194-17HL, 3d ed, Sep 83, scale 1:290,000 (SECRET) REQUIREMENT	Name of the state	TOP SECRET Approved For Release 2002/11/15 : CIA-RDP78B04560A002700010016-2
However, storage facilities for conventional submarine munitions (torpedocs and mines) have already been identified elsewhere within the munitions depot at Mvs Kosa; naval missile airframes The only extraordinary features of the stora area are the elaborate security provisions a the isolated location of the site. A prelimina search of the Kola lulet area, headquarte for the Soviet Northern Fleet, did not revany facility comparable to the triple-fendarea at Petropavlovsk Naval Mining and Topedo Depot Kosa. REFERENCES MAPS OR CHARTS USNOO. US Air Target Chart, Series 200, Sheet 0194-17HL, 3d ed, Sep 63, seate 1:200,000 (SECRET) REQUIREMENT	fowever, storage facilities for conventional submarine munitions (torpedoes and mines) have lifready been identified elsewhere within the munitions depot at Mys Kosa; naval missile airmunitions depot at Mys	NPIC/R-686/64
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